



# Algebraic 3-D Modeling

*Andreas Hartwig*

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
# Algebraic 3-D Modeling

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**Algebraic 3-D Modeling** Andreas Hartwig

Written for researchers and developers of three-dimensional modeling programs, this book examines the variety of existing systems while investigating the practical limitations of available software. From the table of contents: - Polyhedra - Boundary Models - A Small Language Modeler - The Algebraic Model - Computation of Algebraic Manifolds - Topological Specification of Forms and Shapes - The Modeling Principle - The GECO Language - Coefficients of a Projected Curve

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